

<b>Notice of References Cited</b>	Application/Control No. 10/826,788		Applicant(s)/Patent Under Reexamination CHIMIENTI ET AL.	
	Examiner Jon M. Lockard	MCL 9/24/06	Art Unit 1647	Page 1 of 3

**U.S. PATENT DOCUMENTS**

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	U	Freedman et al. (1997). Linkage of a neurophysiological deficit in schizophrenia to a chromosome 15 locus. Proc. Natl. Acad. Sci. USA. 94:587-592.
	V	Guan et al. (1999). Decreased protein level of nicotinic $\alpha 7$ subunit in the frontal cortex from schizophrenic brain. NeuroReport. 10:1779-1782.
	W	Freedman et al. (1995). Evidence in postmortem brain tissue for decreased numbers of hippocampal nicotinic receptors in schizophrenia. Biol. Psychiatry. 38:22-33.
	X	Freedman et al. (2000). The $\alpha 7$ -nicotinic acetylcholine receptor and the pathology of hippocampal interneurons in schizophrenia. Journal of Chemical Neuroanatomy. 20:299-306.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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	Examiner Jon M. Lockard	<i>MLC</i> 9/24/06	Art Unit 1647	Page 2 of 3

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	U	Gault et al. (2003). Comparison of polymorphisms in the $\alpha 7$ nicotinic receptor gene and its partial duplication in schizophrenic and control subjects. <i>American Journal of Medical Genetics Part B (Neuropsychiatric Genetics)</i> . 123B:39-49.
	V	Simosky et al. (2003). Clozapine improves deficient inhibitory auditory processing in DBA/2 mice, via a nicotinic cholinergic mechanism. <i>Psychopharmacology</i> . 165:386-396.
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	X	Stevens et al. (1998). Selective $\alpha 7$ -nicotinic agonists normalize inhibition of auditory response in DBA mice. <i>Psychopharmacology</i> . 136:320-327.

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	Examiner Jon M. Lockard	<i>MLC</i> 9/24/06	Art Unit 1647	Page 3 of 3

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